



EMC

E20-522

CLARiiON Solutions Specialist for Storage Administrator

QUESTION: 244

A customer has added LUNs to an attached storage group that has a Solaris host with PowerPath. After the host is rebooted, which command is required to see the disks?

- A. powercf
- B. powerdev
- C. powerlvm
- D. powermt

Answer: A

QUESTION: 245

PowerPath Administrator shows a status of "Failed" for all LUNs. What does the "Failed" status indicate?

- A. All device paths are dead.
- B. Navisphere Agent has failed.
- C. PowerPath service has failed.
- D. Some device paths are open and some have failed.

Answer: A

QUESTION: 246

Which Navisphere Event Monitor model uses a Navisphere host agent to monitor storage systems?

- A. Centralized
- B. Distributed
- C. Enterprise
- D. Workgroup

Answer: A

QUESTION: 247

What is the maximum collection period for the Navisphere Analyzer Continuous Archiving option?

- A. 7 days
- B. 21 days
- C. 30 days
- D. 31 days

Answer: C

QUESTION: 248

What is the maximum collection period for the Navisphere Analyzer Periodic Archiving option?

- A. 7 days
- B. 21 days
- C. 30 days
- D. 31 days

Answer: A

QUESTION: 249

Which Navisphere Analyzer chart shows if performance parameters have exceeded user- configured thresholds?

- A. Detail
- B. Performance Detail
- C. Summary
- D. Survey

Answer: D

QUESTION: 250

What are the default polling intervals for Navisphere Analyzer real-time and archive data collections, respectively?

- A. 1 minute and 2 minutes
- B. 1 minute and 5 minutes
- C. 2 minutes and 10 minutes
- D. 2 minutes and 15 minutes

Answer: A

QUESTION: 251

Which step(s) are required to initiate Navisphere Analyzer logging from Navisphere Manager?

- A. Enable Statistics Logging, then use the "Analyzer start" option
- B. Reset Statistics Logging, then use the "Start" option
- C. Select "Start" from the Analyzer Data Logging menu
- D. Use the "Analyzer start" option from the Array Properties menu

Answer: C

QUESTION: 252

A RAID group is configured with five LUNs. Two of the LUNs need the majority of the available IOPS. Which NQM policy could be implemented to manage the available resources?

- A. A policy that uses Fixed Queue Depth to set a queue depth goal of 40 for the three non-critical LUNs
- B. A policy that uses Fixed Queue Depth to set a queue depth goal of 40 for the two critical LUNs
- C. A policy that uses Limits to set a goal of 40 IOPS for the three non-critical LUNs
- D. A policy that uses Limits to set a goal of 40 IOPS for the two critical LUNs

Answer: C

QUESTION: 253

Which utilities allow configuration of NQM objects?

- A. Navisphere Manager, Navisphere Java CLI, and NQM I/O Class Builder

- B. Navisphere Manager, Navisphere Secure CLI, and NQM Policy Builder
- C. Navisphere Off-array Manager, Navisphere Classic CLI, and NQM Policy Builder
- D. Navisphere Off-array Manager, Navisphere Secure CLI, and NQM I/O Class Builder

Answer: B

QUESTION: 254

What is true of the NQM Enabler?

- A. Installation and removal do not require rebooting.
- B. Installation and removal require SPs to be rebooted.
- C. Installation requires SPs to be rebooted.
- D. Removal requires SPs to be rebooted.

Answer: A

QUESTION: 255

Which utilities allow NQM management?

- A. Navisphere Classic CLI, Navisphere Secure CLI, and Navisphere Manager
- B. Navisphere Java CLI, Navisphere Secure CLI, and Navisphere Manager
- C. Navisphere Secure CLI, Navisphere Manager, and NQM Wizard
- D. Navisphere Secure CLI, Navisphere Manager, or Off-array Manager

Answer: D

QUESTION: 256

How are host I/O requests prioritized on a CLARiiON without NQM?

- A. FIFO
- B. Least Blocks
- C. Least I/Os
- D. Round Robin

Answer: A

QUESTION: 257

What are the three types of NQM service goals?

- A. Bandwidth, queue depth, and IOPS
- B. Response time, IOPS, and throughput
- C. Throughput, bandwidth, and response time
- D. Throughput, IOPS, and queue depth

Answer: C

QUESTION: 258

What are three NQM Control Methods?

- A. Cruise Limits, Fixed Limits, and Queue Depth Control
- B. Fixed IOPS, Bandwidth Cruise Control, and Variable Queue Depth
- C. Limits, Cruise Control, and Fixed Queue Depth
- D. Queue Depth Limits, Cruise Control, and Fixed IOPS

Answer: C

QUESTION: 259

Which statement applies to NQM policies?

- A. All policies attempt to set an upper performance limit.
- B. Only one control method is allowed in a policy.
- C. Only one I/O class is allowed in a policy.
- D. Policies may include only one disk type or speed.

Answer: B

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